

SAP ABAP

_{АРЕХ} Арех

C C

C++

CloudFormation

COBOL

C# C#

S CSS

⋈ Flex

GO Go

5 HTML

🌉 Java

Js JavaScript

Kotlin

Kubernetes

🐞 Objective C

PHP

PL/I

PL/SQL

Python

RPG RPG

Ruby

Scala

Swift

Terraform

■ Text

TS TypeScript

T-SQL

VB VB.NET

VB6 VB6

XML XML



HTML static code analysis

Unique rules to find Bugs, Security Hotspots, and Code Smells in your HTML code

Table cells should reference their headers Rug Bug Tables used for layout should not include semantic markup 📆 Bug Tables should have headers 📆 Bug "<html>" element should have a language attribute 📆 Bug <script>...</script> elements should not be nested 📆 Bug "" tags should have "id" or "scope" attributes 📆 Bug "<title>" should be present in all pages 📆 Bug "<!DOCTYPE>" declarations should appear before "<html>" tags 📆 Bug Elements deprecated in HTML5 should not be used

📆 Bug

layout purposes

Code Smell

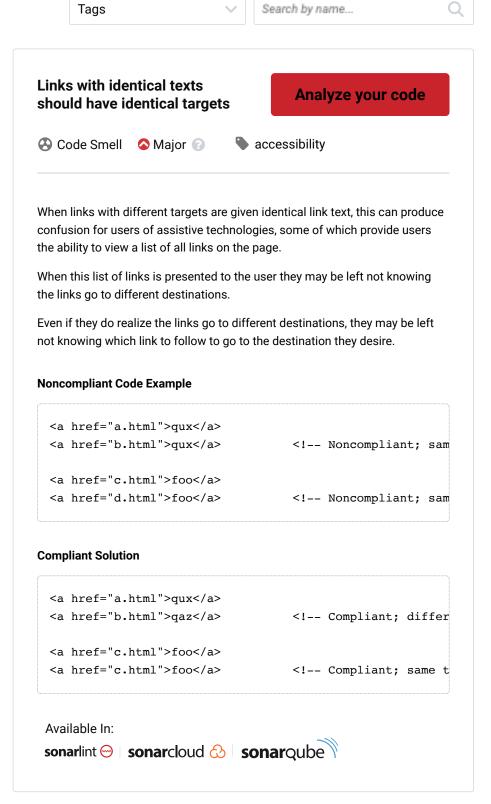
Code Smell

Code Smell

HTML "" should not be used for

"aria-label" or "aria-labelledby" attributes should be used to differentiate similar elements

Videos should have subtitles



© 2008-2022 SonarSource S.A., Switzerland. All content is copyright protected. SONAR, SONARSOURCE, SONARLINT, SONARQUBE and SONARCLOUD are trademarks of SonarSource S.A. All other trademarks and copyrights are the property of their respective owners. All rights are expressly reserved.

Privacy Policy

Attributes deprecated in HTML5 should not be used
☼ Code Smell
Sections of code should not be commented out
Code Smell
Track uses of "FIXME" tags
Code Smell
Meta tags should not be used to refresh or redirect
☼ Code Smell
Links should not directly target images
☼ Code Smell
" " and "" tags should be used
∰ Bug
" " and "<dt>" item tags should be in "", "" or "<dl>" container tags</dl></dt>
∰ Bug
Server-side image maps ("ismap" attribute) should not be used
- Bug
" <frames>" should have a "title" attribute</frames>
∰ Bug
" <fieldset>" tags should contain a "<legend>"</legend></fieldset>
∰ Bug
Flack and invoktor and and and